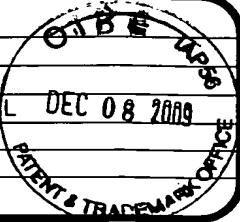


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Date Submitted: December 8, 2009 (use as many sheets as necessary)					
Sheet	1	of	6	Application Number	10/566,358
				Filing Date	04/13/2006
				First Named Inventor	Dominique BOUREL
				Art Unit	1644
				Examiner Name	Ilia I. Ouspenski
				Attorney Docket Number	065691-0433



U.S. PATENT DOCUMENTS					
Examiner Initials*	Cite No. ¹	Document Number	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
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FOREIGN PATENT DOCUMENTS					
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		Country Code ³ Number ⁴ Kind Code ⁵ (if known)			
A1	EP 1 270 595 B1	01/02/2003	Kyowa Hakko Kogyo Co., Ltd.		
A2	EP 1 443 961 B1	08/11/2004	Genentech, Inc.		

NON PATENT LITERATURE DOCUMENTS					
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	A3	Advanced Catalogue Search, ATCC Number CRL-1662, Product Description, [online] [retrieved on Sept. 22, 2009]. Retrieved from the Internet: <URL: mhtml:file:///W:/Intellectual Property\APPLICATIONS\OPPOSITIONSLFB\atcc.crl ...>.			
	A4	Advanced Catalogue Search, ATCC Number CRL-1823, Product Description [online] [retrieved on 09/22/2009]. Retrieved from the Internet: <URL: http://www.lgcstandards-atcc.org/LGCAAdvancedCatalogueSearch/Product Description...>.			
	A5	ALBERTS, et al., "Molecular Biology of The Cell, 3 rd Ed., p. 1206, Ch. 23: <i>The Immune System</i> , Garland Publishing.			
	A6	ARMSTRONG-FISHER et al., "Evaluation of a panel of human monoclonal antibodies to D and Exploration of the synergistic effects of blending IgG1 and IgG3 antibodies on their in vitro biologic function," <i>Transfusion</i> , Aug. 1999, pp. 1005-1012, Vol. 39.			

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Sheet	2	of	6	Attorney Docket Number	065691-0433

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	A7	Blood Plasma, Wikipedia, [online] [retrieved on 09/22/2009]. Retrieved from the Internet: <URL: http://en.wikipedia.org/wiki/Blood_plasma>, 3 pages. Revision history of Blood plasma, Wikipedia, [online] [retrieved 09/22/2009]. Retrieved from the Internet: <URL: http://en.wikipedia.org/w/index.php?title=Blood_plasma&limit=500&action=history>, 18 pages.			
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	A15	DUCROT et al., "Use of the DAF Assay to Assess the Functional Properties of Polyclonal and Monoclonal Rh D Antibodies," <i>Vox Sang</i> , 1996, pp. 30-36, Vol. 71.			
	A16	GALILI et al., "A Unique Natural Human IgG Antibody with Anti- α -Galactosyl Specificity," <i>J. Exp. Med.</i> , Nov. 1984, pp. 1519-1531, Vol. 160.			
	A17	GOOSSENS, et al., "Human monoclonal antibodies against blood group antigens. Preparation of a series of stable EBV immortalized B clones producing high levels of antibody of different isotypes and specificities," <i>J. Immunol. Methods</i> , 1987, pp. 193-200, Vol. 101, Elsevier.			
	A18	GREENMAN et al., "Comparative efficiencies of bispecific F(ab') $_2$ and chimeric mouse/human IgG antibodies in recruiting cellular effectors for cytotoxicity via Fc γ receptors," <i>Cancer Immunol. Immunother.</i> , 1992, pp. 361-369, Vol. 34.			

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Sheet	3	of	6	Application Number	10/566,358
				Filing Date	04/13/2006
				First Named Inventor	Dominique BOUREL
				Art Unit	1644
				Examiner Name	Ilia I. Ouspenski
				Attorney Docket Number	065691-0433

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	A19	HADLEY et al., "The functional activity of Fc _γ RII and Fc _γ RIII on subsets of human lymphocytes," <i>Immunology</i> , 1992, pp. 446-451, Vol. 76.	
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	A23	JEFFERIS et al., "IgG-Fc-mediated effector functions: molecular definition of interaction sites for effector ligands and the role of glycosylation," <i>Immunol. Reviews</i> , 1998, pp. 59-76, Vol. 163.	
	A24	KELER et al., "Bispecific antibody-dependent Cellular Cytotoxicity of HER2/neu-overexpressing Tumor Cells by Fc _γ Receptor Type I-expressing Effector Cells," <i>Cancer Research</i> , Sept. 1997, pp. 4008-4014, Vol. 57.	
	A25	KILMARTIN et al., "Rat Monoclonal Antitubulin antibodies Derived by Using a New Nonsecreting Rat Cell Line," <i>J. Cell Biol.</i> , June 1982, pp. 576-582, Vol. 93.	
	A26	KLEIN et al., "Human recombinant anti-Rh(D) monoclonal antibodies: Improvement of biological properties by <i>in vitro</i> class-switch," <i>Human Antibodies</i> , 1997, pp. 17-25, Vol. 8, No. 1.	
	A27	KUMPEL et al., "Activity and Fc _γ receptor utilization of IgG anti-D monoclonal antibodies in monocytes chemiluminescence assays and lymphocyte ADCC assays," 4 th Workshop on Mabs against human red blood cells and related antigens, PARIS, 19-20 July 2002, page 1.	
	A28	KUMPEL et al., "Galactosylation of human IgG monoclonal anti-D produced by EBV-transformed B-lymphoblastoid cell lines is dependent on culture method and affects Fc receptor-mediated functional activity," <i>Hum. Antibod. Hybridomas</i> , 1994, pp. 143-151, Vol. 5. Nos. 3 and 4.	
	A29	KUMPEL et al., "Heterogeneity in the ability of IgG1 monoclonal anti-D to promote lymphocyte-mediated red cell lysis, <i>Eur. J. Immunol.</i> , 1989, pp. 2283-2288, Vol. 19.	
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	A31	KUMPEL, B.M., "Efficacy of RhD monoclonal antibodies in clinical trials as replacement therapy for prophylactic anti-D immunoglobulin: more questions than answers," <i>Vox Sang.</i> , 2007, pp. 99-111, Vol. 93.	

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Date Submitted: December 8, 2009 (use as many sheets as necessary)				Filing Date	04/13/2006
				First Named Inventor	Dominique BOUREL
				Art Unit	1644
				Examiner Name	Ilia I. Ouspenski
Sheet	4	of	6	Attorney Docket Number	065691-0433

NON PATENT LITERATURE DOCUMENTS				
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	A32	KUMPEL, B.M., "Monoclonal anti-D for prophylaxis of RhD haemolytic disease of the newborn," <i>Transfus. Clin. Biol.</i> , 1997, pp. 351-356, Vol. 4.		
	A33	LIFELY et al., "Glycosylation and biological activity of CAMPATH-1H expressed in different cell lines and grown under different culture conditions," <i>Glycobiology</i> , 1995, pp. 813-822, Vol. 5, No. 8.		
	A34	LUND et al., "Control of IgG/Fc Glycosylation: A Comparison of Oligosaccharides from Chimeric Human/Mouse and Mouse Subclass Immunoglobulin Gs," <i>Mole. Immunol.</i> , 1993, pp. 741-748, Vol. 30, No. 8.		
	A35	MELAMED et al., "Requirements for the establishment of heterohybridomas secreting monoclonal human antibody to rhesus (D) blood group antigen," <i>J. Immunol. Methods</i> , 1987, pp. 245-251, Vol. 104, Elsevier.		
	A36	MERRIAM-WEBSTER, Webster's Third New International Dictionary of the English Language Unabridged, 1961, p. 1761.		
	A37	MORI et al., "Non-fucosylated therapeutic antibodies: the next generation of therapeutic antibodies," <i>Cytotechnology</i> , 2007, pp. 109-114, Vol. 55.		
	A38	NAKAMURA et al., "Chimeric Anti-Ganglioside GM ₂ Antibody with Antitumor Activity," <i>Cancer Research</i> , Mar. 1994, pp. 1511-1516, Vol. 54.		
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	A40	PATERSON et al., "Variation in IgG1 heavy chain allotype does not contribute to differences in biological activity of two human anti-Rhesus (D) monoclonal antibodies," <i>Immunotechnology</i> , 1998, pp. 37-47, Vol. 4, Elsevier.		
	A41	PRESTA, Leonard G., "Engineering of therapeutic antibodies to minimize immunogenicity and optimize function," <i>Advanced Drug Delivery Reviews</i> , 2006, pp. 640-656, Vol. 58, Elsevier.		
	A42	PUTHALAKATH et al., "Glycosylation Defect in Lect1 Chinese Hamster Ovary Mutant Is Due to a Point Mutation in N-Acetylglucosaminyltransferase I Gene," <i>J. Biol. Chem.</i> , Nov. 1996, pp. 27818-27822, Vol. 271, No. 44.		
	A43	RAJU et al., "Species-specific variation in glycosylation of IgG: evidence for the species-specific sialylation and branch-specific galactosylation and importance for engineering recombinant glycoprotein therapeutics," <i>Glycobiology</i> , 2000, pp. 477-486, Vol. 10, No. 5.		
	A44	REVILLARD, Jean-Pierre, <i>Immunologie</i> , 2d Ed., 1995, various chapters, DeBoeck Université.		

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	A45	ROTHMAN et al., "Antibody-dependent Cytotoxicity Mediated by Natural Killer Cells is Enhanced by Castanospermine-induced Alterations of IgG Glycosylation," <i>Mole. Immunol.</i> , 1989, pp. 1113-1123, Vol. 26, No. 12.				
	A46	SEGAL et al., "The Role of Non-immune IgG in Controlling IgG-Mediated Effector Functions," <i>Mole. Immunol.</i> , 1983, pp. 1177-1189, Vol. 20, No. 11.				
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	A54	TEILLAUD, Jean-Luc, "Engineering of monoclonal antibodies and antibody-based fusion proteins: successes and challenges," <i>Expert Opin. Biol. Ther.</i> , 2005, pp. S15-S27, Vol. 5, Suppl. 1, Ashley Publications.				
	A55	UMANA et al., "Engineered glycoforms of an antineuro-blastoma IgG1 with optimized antibody-dependent cellular cytotoxic activity," <i>Nature Biotechnology</i> , Feb. 1999, pp. 176-180, Vol. 17.				
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